



Attorney Docket: **PAGA05US**

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of )  
V. A. Danilov )  
Serial No. 09/975,585 ) Group Art Unit: 2878  
Filed: October 12, 2001 ) Examiner: S. K. Yam  
For: RADIATION DETECTOR )

**MAIL STOP: AMENDMENT**

Honorable Commissioner of Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir:

**INFORMATION DISCLOSURE STATEMENT I**

Applicant requests that the following art be considered in  
the examination of the captioned application:

**Other Publications:**

J. WITSON, 500 Practical IC-Based Circuits: transl. from  
English. -M.: Mir, 1992, p. 278, p. 88.

V. F. ZOLOTAREV, Vacuumless Analogs of Television Cathode Ray  
Tubes: --M.: Energia, 1972, p. 216

Ed. P. YESPERS, F. VAN DE VILE and M. WHITE, Editors,  
Semiconductor Image Sensors: transl. from English.-M.: Mir,  
1979, p. 573

D. F. BARB, Editor, Charge-Coupled Devices: transl. from  
English/Ed. -M.: Mir, 1982, p. 240

A.P. TSITOVICH, Nuclear Electronics.: --M.: Energoatomizdat,  
1984, pp. 5-33.

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Yu. V. ZANEVSKY, Elementary Particle Wire Detectors: --M.:  
Atomizdat, 1978.

R. KLENNER, Silicon Detectors. Nuclear Engineering Abroad, 1986,  
No. 6, pp. 35-40.

REMARKS

Copies of the references listed in the Other Publications,  
and are submitted herewith. This Information Disclosure  
Statement is filed with an Information Disclosure Citation form.  
Copies of this information was made available to the undersigned  
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Respectfully submitted,

DAVID NEWMAN CHARTERED

By: 

Date: October 27, 2003

David B. Newman, Jr.  
Registration No. 30,966

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PTO/SB/08B (10-01)

Approved for use through 10/31/2002. OMB 0651-0031

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| Substitute for form 1449B/PTO<br><b>INFORMATION DISCLOSURE<br/>STATEMENT BY APPLICANT</b><br>(use as many sheets as necessary) |  | <b>Complete if Known</b> |                  |
|  |  | Application Number       | 09/975 585       |
|  |  | Filing Date              | OCTOBER 12, 2001 |
|  |  | First Named Inventor     | DANILOV          |
|  |  | Group Art Unit           | 2878             |
|  |  | Examiner Name            | STEPHEN YAM      |
| Sheet 1 of 1   |  | Attorney Docket Number   | PAGA05US         |

| OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS |                          |   |                |
|--|--------------------------|---|----------------|
| Examiner<br>Initials*                              | Cite<br>No. <sup>1</sup> | Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published. | T <sup>2</sup> |
|  |                          | J. WITSON, 500 Practical IC-Based Circuits: transl. from English. -M.: Mir, 1992, p. 278, p. 88.  |                |
|  |                          | V. F. ZOLOTAREV, Vacuumless Analogs of Television Cathode Ray Tubes: --M.: Energia, 1972, p. 216  |                |
|  |                          | Ed. P. YESPERS, F. VAN DE VILE and M. WHITE, Editors, Semiconductor Image Sensors: transl. from English.-M.: Mir, 1979, p. 573  |                |
|  |                          | ✓ D. F. BARB, Editor, Charge-Coupled Devices: transl. from English/Ed. -M.: Mir, 1982, p. 240   |                |
|  |                          | ✓ A.P. TSITOVICH, Nuclear Electronics.: --M.: Energoatomizdat, 1984, pp. 5-33.  |                |
|  |                          | ✓ Yu. V. ZANEVSKY, Elementary Particle Wire Detectors: --M.: Atomizdat, 1978.   |                |
|  |                          | ✓ R. KLENNER, Silicon Detectors. Nuclear Engineering Abroad, 1986, No. 6, pp. 35-40.  |                |

|                       |                    |
|-----------------------|--------------------|
| Examiner<br>Signature | Date<br>Considered |
|-----------------------|--------------------|

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<sup>1</sup> Applicant's unique citation designation number (optional). <sup>2</sup> Applicant is to place a check mark here if English language Translation is attached.

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